

```
1 geggeegegt egaegtgaca geeggtaege eegggtttgg geaacetega ttaegggegg
       61 cctccaggec egecagcage geceegegee geceegeege geceetgeeg ecceeeggtt
      121 ccggccgcgg accccactct ctgccgttcc ggctgcggct ccgctgccgg tagcgccgtc
      181 ccccgggacc accettcggc tggcgccetc ccatgetete ggccacccgg agggettgcc
      241 agetectect ectecacage etettteeeg teeegaggat gggeaacteg geetegaaca
      301 tcgtcagccc ccaggaggcc ttgccgggcc ggaaggaaca gacccctgta gcggccaaac
      361 atcatgtcaa tggcaacaga acagtcgaac ctttcccaga gggaacacag atggctgtat
      421 ttggaatggg atgtttctgg ggagctgaaa ggaaattctg ggtcttgaaa ggagtqtatt
      481 caactcaagt tggttttgca ggaggctata cttcaaatcc tacttataaa gaagtctgct
      541 cagaaaaaac tggccatgca gaagtcgtcc gagtggtgta ccagccagaa cacatgagtt
      601 ttgaggaact gctcaaggtc ttctgggaga atcacgaccc gacccaaggt atgcgccagg
      661 ggaacgacca tggcactcag taccgctcgg ccatctaccc gacctctgcc aagcaaatgg
     721 àggcagccct gagctccaaa gagaactacc aaaaggttct ttcagagcac ggcttcggcc
     781 ccatcactac cgacatccgg gagggacaga ctttctacta tgcggaagac taccaccagc
     841 agtacctgag caagaacccc aatggctact gcggccttgg gggcaccggc gtgtcctgcc
     901 cagtgggtat taaaaaataa ttgctcccca catggtgggc ctttgaggtt ccagtaaaaa
     961 tgctttcaac aaattgggca atgcttgtgt gattcacaat cgtggcattt aaagtgcaca
     1021 aagtacaaag gaatttatac agattgggtt taccgaagta taatctatag gaggcgcgat
     1081 ggcaagttga taaaatgtga cttatctcct aataagttat ggtgggagtg gagctgtgcg
     1141 gtttcctgtg tcttctgggg tctgagtgaa gatagcaggg atgctgtgtt cacccttctt
     1201 ggtagaaget aaggtgtgag etgggaggtt getggaeagg atgggggaee ceaqaagtee
    1261 tttatctgtg ctctctgccc gccagtgcct tacaatttgc aaacgtgtat agcctcagtg
    1321 actcattcgc tgaaatcctt cgctttacca
//
```

Revised: July 5, 2002.

<u>Disclaimer</u> | Write to the Help Desk <u>NCBI</u> | NLM | NIH

Mar 6 2003 11:06:01